Post Available Coby								Application or Docket Numb r					
											27		
CLAIMS AS FILED - PART I (Column 1) (Column 2)								NTITY	OR	OTHER SMALL E			
FO	R	NUN	MBER FILED	EXTRA	RAT	E	FEE		RATE	FEE			
BA	SIC FEE	300						345.00	OR	が開発	690.00		
то	TAL CLAIMS	Ç	6 8 minus 20∞ ⋅ 48			Х\$)=		OR	X\$18=	864		
IND	EPENDENT CL	AIMS C	← minus 3 = *			X39	=		OR	X78=	18		
MULTIPLE DEPENDENT CLAIM PRESENT							<u>ا</u>		OR	+260≔			
* if the difference in column 1 is less than zero, enter "0" in column 2							AL		OR	TOTAL	1637		
CLAIMS AS AMENDED - PART II (Column 1) (Column 2) (Column 3)							LL (ENTITY	OR	OTHER SMALL			
NTA		CLAIMS REMAININ AFTER AMENDME	lG .	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RAT	E	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE		
DME	Total	. 69	Minus	- 68	=	X\$:	9=		OR	X\$18=	50		
AMENDMENT	Independent	. 5	Minus	4	-	X39)= ·		OR	200 X 78=	200		
٧	FIRST PRESE	NTATION O	F MULTIPLE DEF	ENDENT CLAIM		+13	0=		OR	+260=	0		
·							TAL			TOTAL ADDIT, FEE	250		
(Column 1) (Column 2) (Column 3)							FEE			AUD! I. PEE			
ENT B		CLAIMS REMAININ AFTER AMENDME	NG	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RA*	rE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE		
MENDMENT	Total	•	. Minus	••	=	X\$	9=		OR	X\$18=			
	Independent	•	Minus	***	=	X3)=		OR	X78=			
Ĥ	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					+13	0=		OR	+260=			
·						ADDIT.	DTAL FEE		OR	ADDIT. FEE			
(Column 1) (Column 2) (Column 3)									_		_		
AMENDMENT C		CLAIMS REMAININ AFTER AMENDME	NG.	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RA	ΤE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE		
Ş	Total	•	Minus	••	=	XS	9= ·		OR	X\$18=			
WE	Independent	•	Minus	•••	<u> </u>	ХЗ	9=		1 _{OR}	X78=			
F	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					+13	10=		OR				
* If the entry in column 1 is less than the entry in column 2, writ *0' in column 3. ** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter 20." ** ADDIT. FEE ** ADDIT. FEE													
-	"If the "Highest M	imhar Pravlou	usty Paid F i' IN TH sly Paid For' (Total	IS SPACE is less th	an 3, enter "3."				ox in c				